



Replacement Sheet

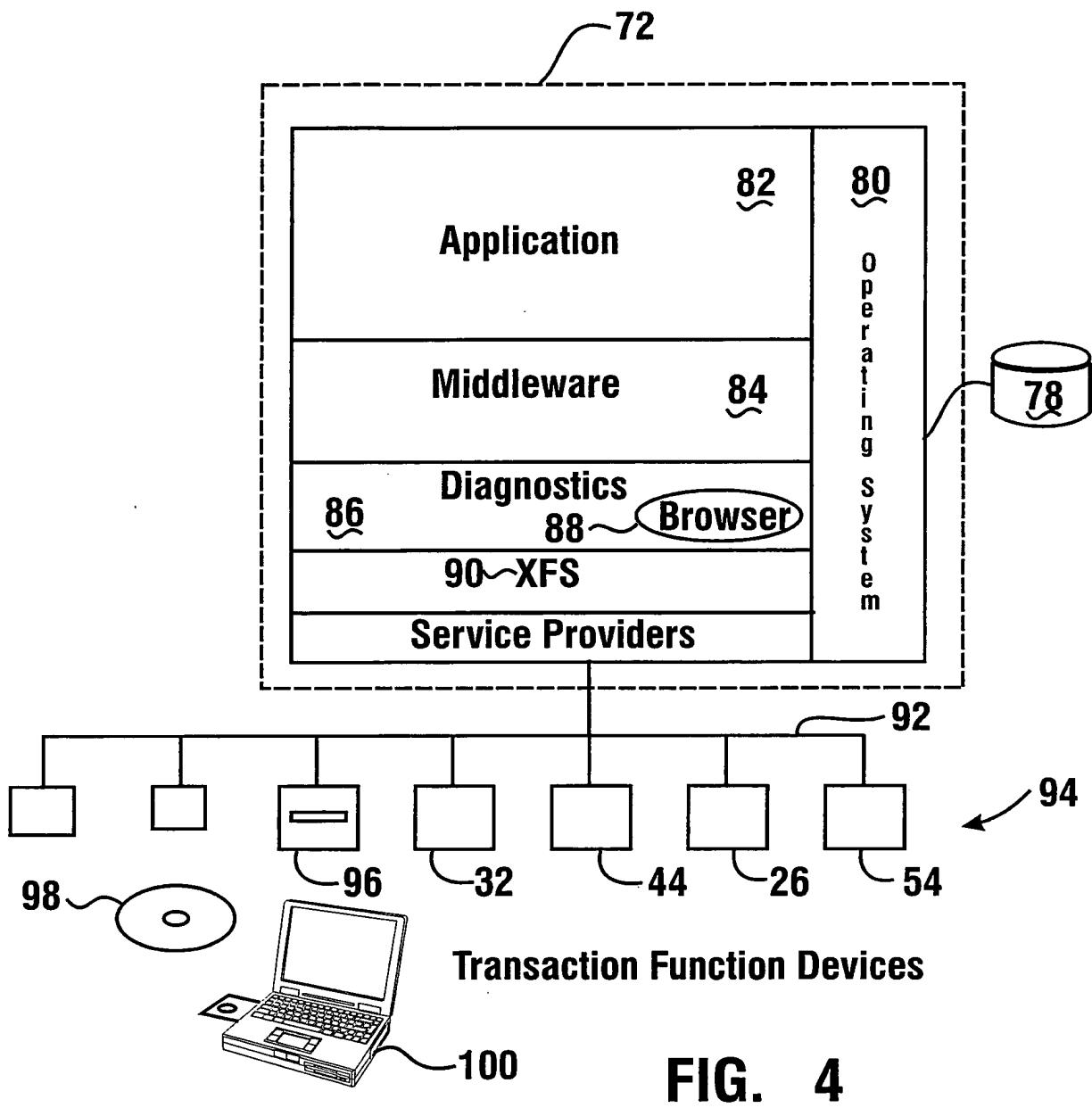


FIG. 4

Replacement Sheet

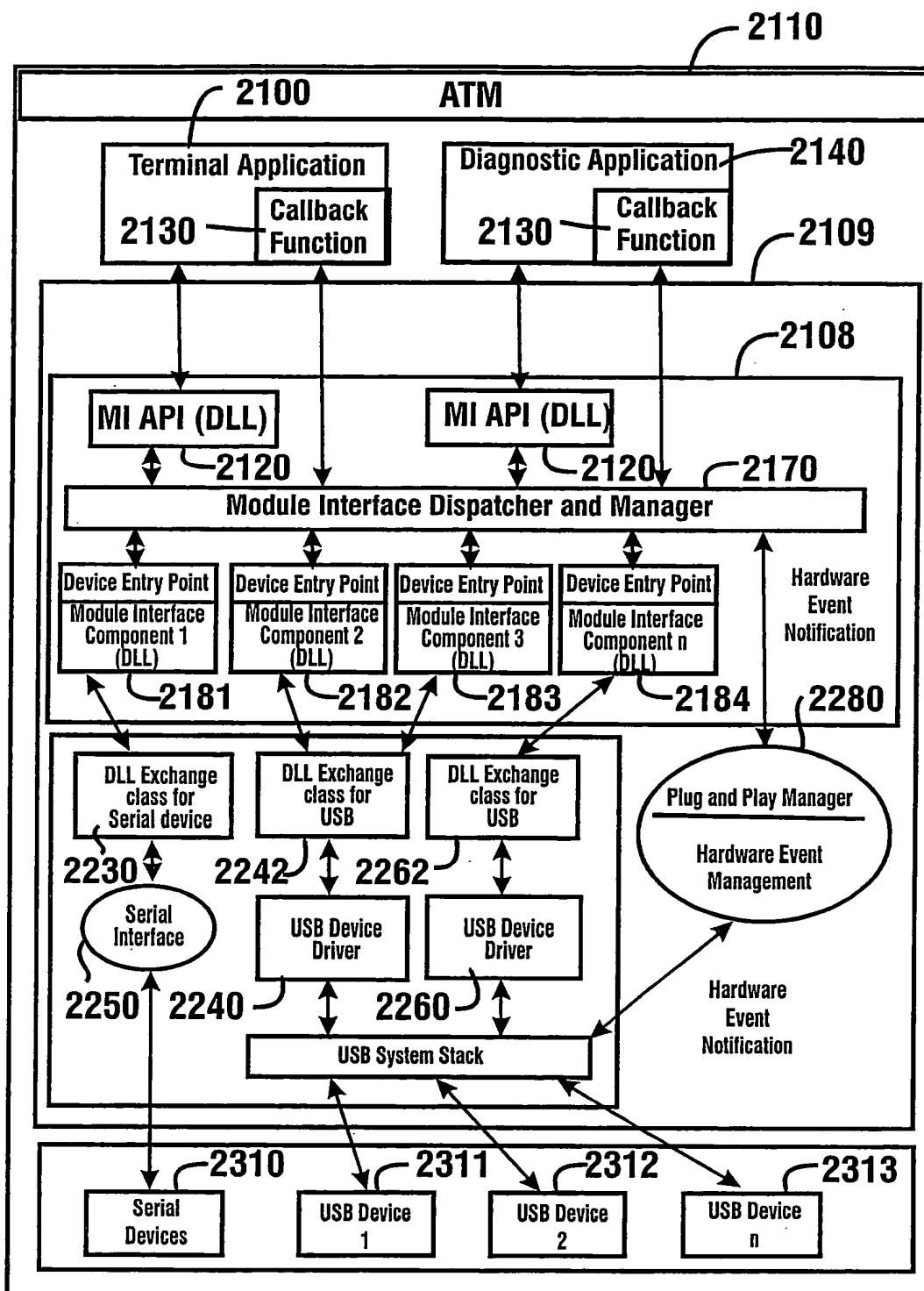


Fig. 17

Replacement Sheet

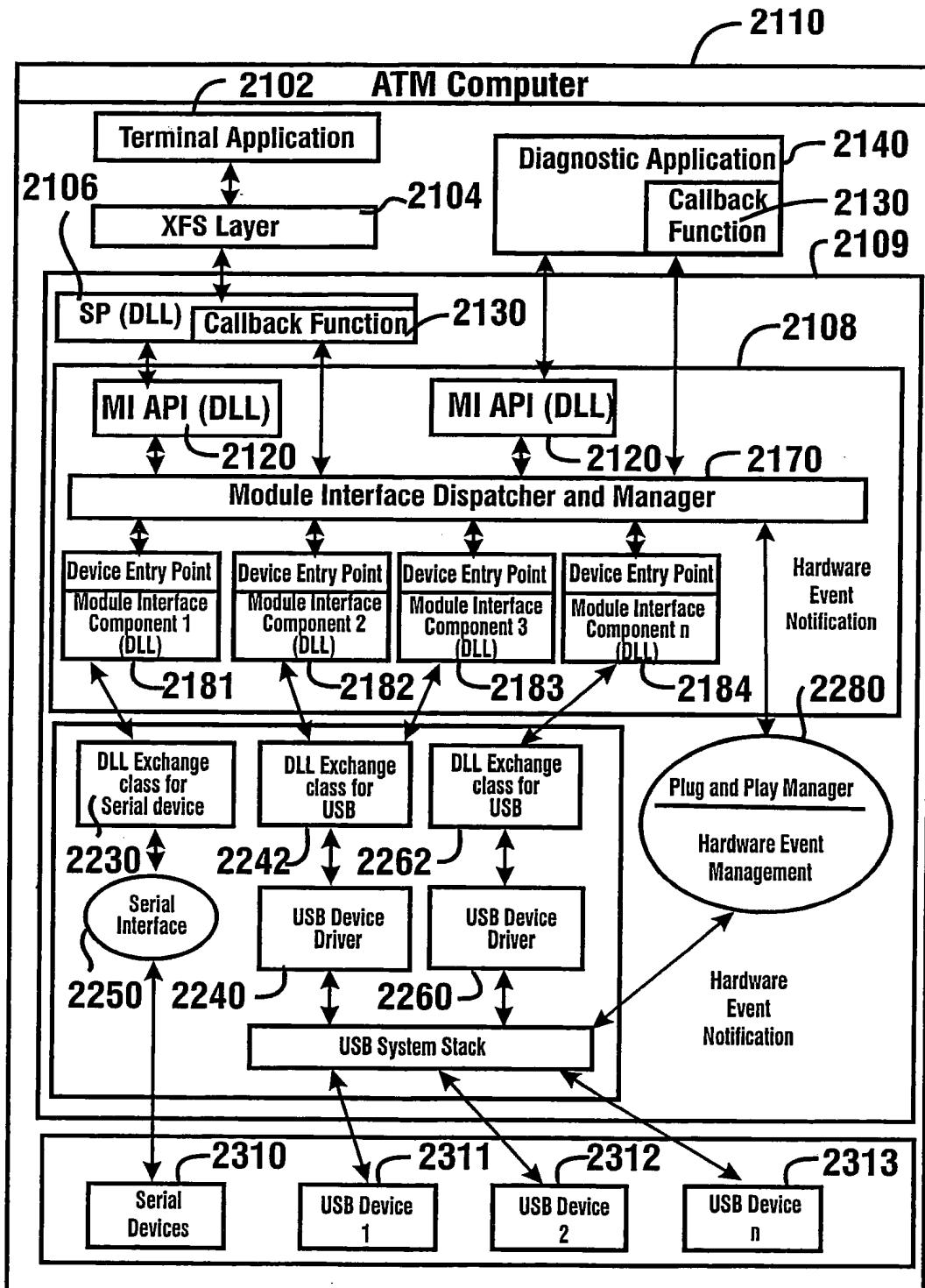


Fig. 18

Replacement Sheet

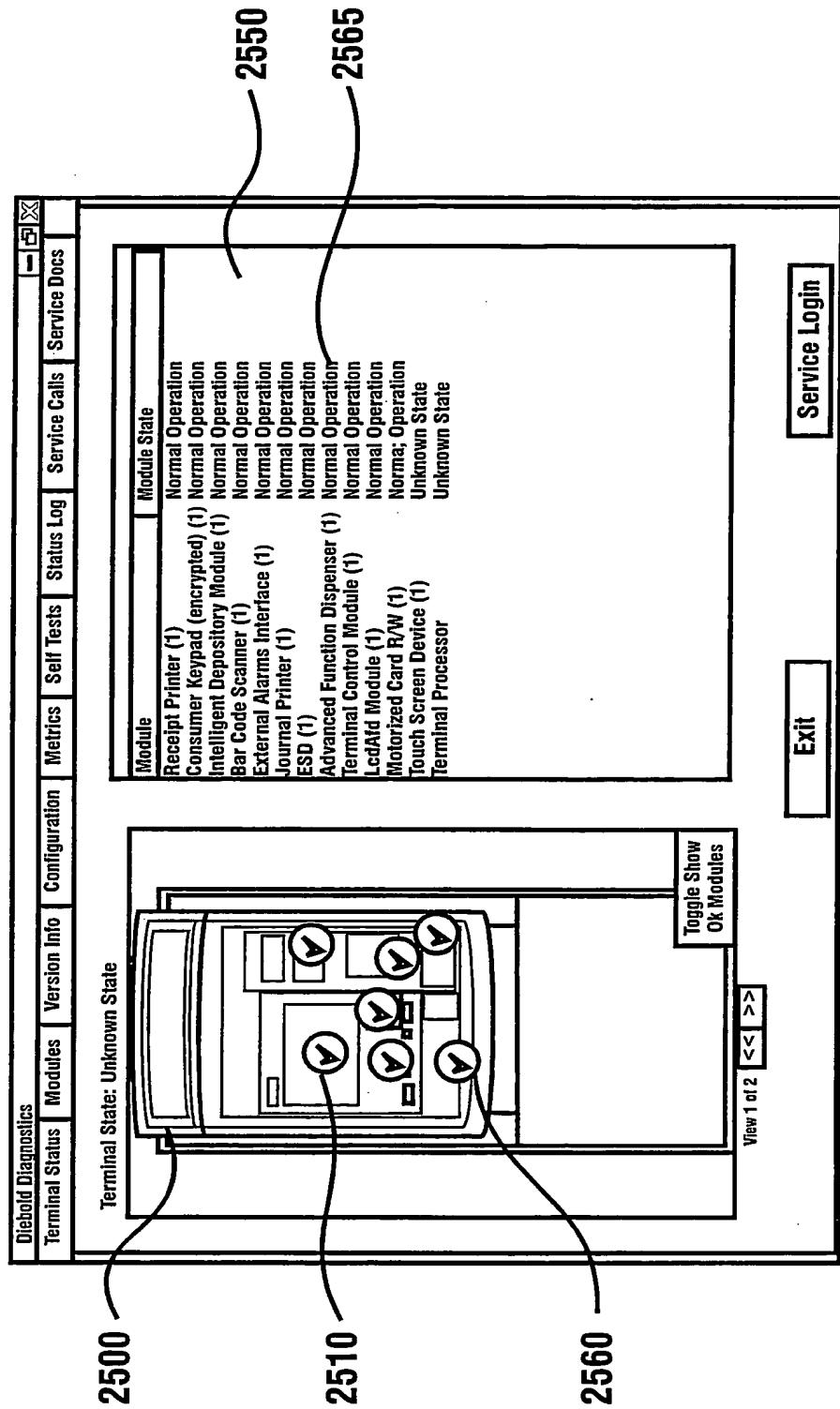
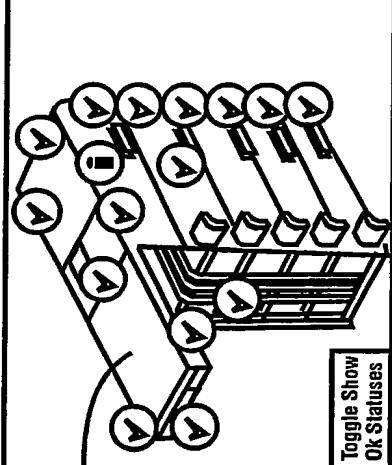


Fig. 19

Replacement Sheet

Terminal Status	Modules	Version Info	Configuration	Metrics	Self Tests	Status Log	Service Calls	Service Docs																		
Status & Tests	Service Calls	Status Log	Version Info	Configuration	Metrics	Service Docs	Firmware Downloads																			
Advanced Function Dispenser (1): Normal Operation  <p>Module Tests and Commands:</p> <ul style="list-style-type: none"> Reset Test Self Test Sensor State Test Firmware Download Lead Through Test SetAFD Communication Get Cassette Information Calibrate Generate Engineering Data (DAQ) Test Diverter Test Exit Shutter Test Last Asset Test Motor Test Push Plate Test Transport Test Tray Test <p>Run Test</p>																										
<p>View 1 of 1 << >></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Component</th> <th style="width: 15%;">Status</th> </tr> </thead> <tbody> <tr> <td><input type="radio"/> USB Result</td> <td>OK</td> </tr> <tr> <td><input type="radio"/> Security Result</td> <td>OK</td> </tr> <tr> <td><input type="radio"/> Module</td> <td>All module functions available</td> </tr> <tr> <td><input type="radio"/> CCA board</td> <td>0x000</td> </tr> <tr> <td><input type="radio"/> Status</td> <td>OK</td> </tr> <tr> <td><input type="radio"/> Dispense Transaction</td> <td>OK</td> </tr> <tr> <td><input type="radio"/> Stackerc Sensor Condition</td> <td>OK</td> </tr> <tr> <td><input type="radio"/> Dispense Transaction</td> <td>OK</td> </tr> </tbody> </table> <p>% <input checked="" type="checkbox"/> Recovery Action (Cassette 4: 0x00002)</p> <p>Click on bitfield values:</p>									Component	Status	<input type="radio"/> USB Result	OK	<input type="radio"/> Security Result	OK	<input type="radio"/> Module	All module functions available	<input type="radio"/> CCA board	0x000	<input type="radio"/> Status	OK	<input type="radio"/> Dispense Transaction	OK	<input type="radio"/> Stackerc Sensor Condition	OK	<input type="radio"/> Dispense Transaction	OK
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<input type="radio"/> Dispense Transaction	OK																									
<input type="radio"/> Stackerc Sensor Condition	OK																									
<input type="radio"/> Dispense Transaction	OK																									

2590

2570

Fig. 20

Replacement Sheet

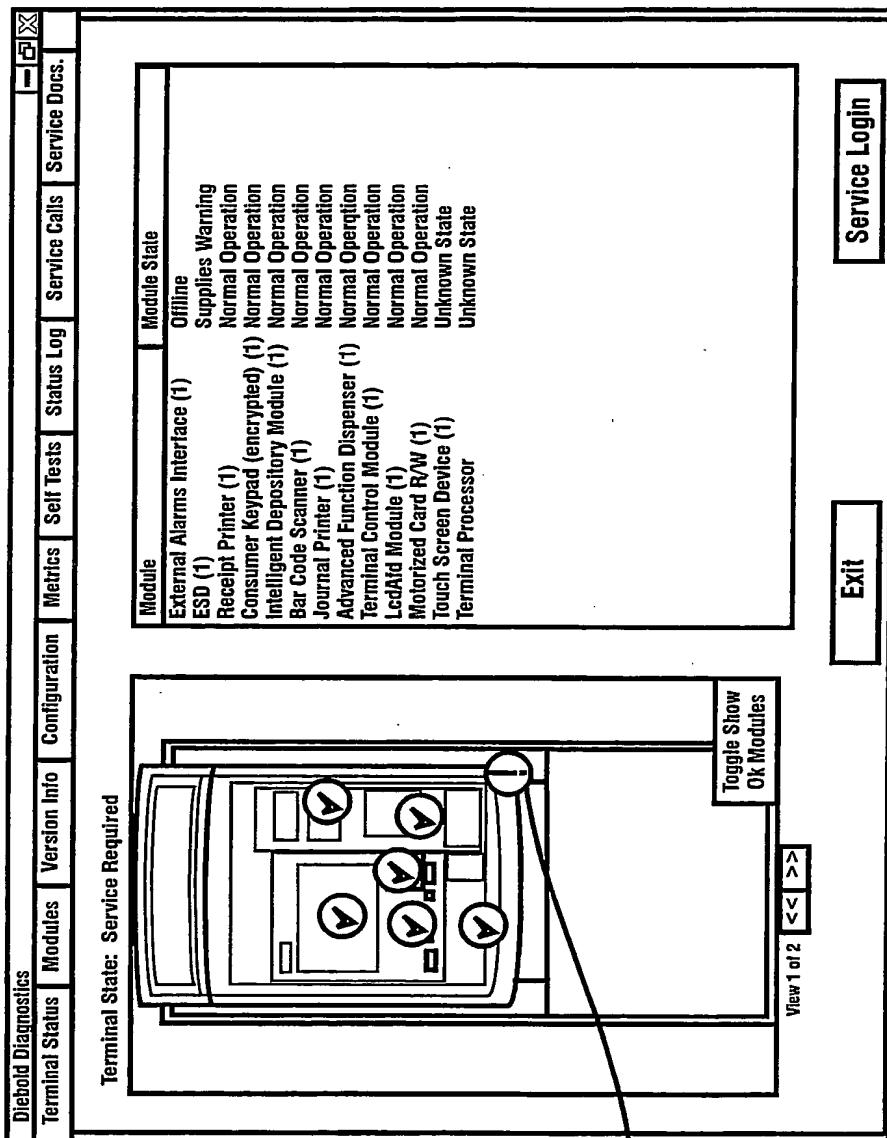


Fig. 21

2540

Replacement Sheet

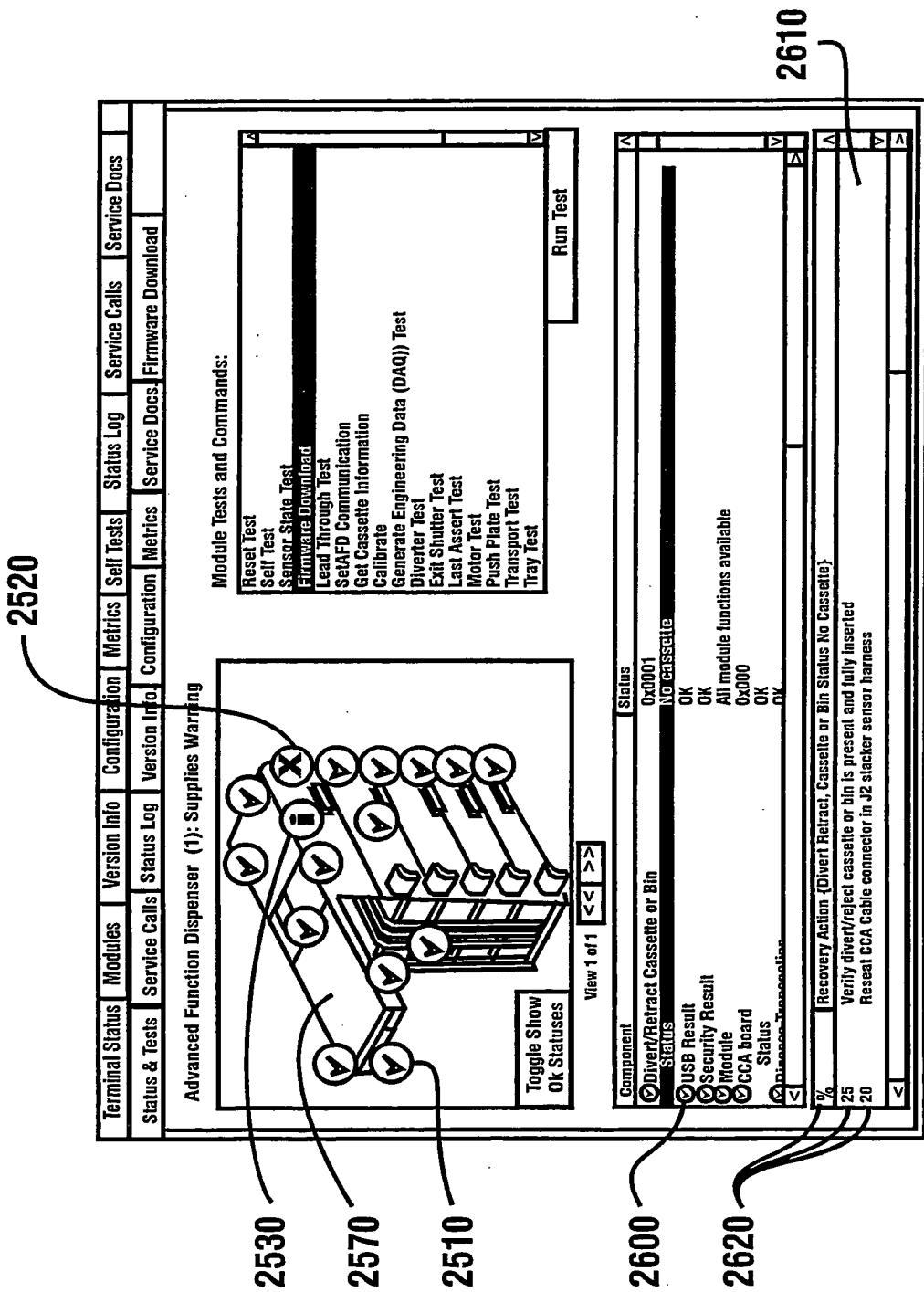


Fig. 22

Replacement Sheet

Module Tests and Commands	
Reset Test	
Self Test	
Sensor State Test	
Firmware Download	Firmware Download
Lead through Test	
Set AFD Communication	
Get Cassette Information	
Calibrate	
Generate Engineering Data (DAQ) Test	
Divertor Test	
Exit Shutter Test	
Last Assert Test	
Motor Test	
Push Plate Test	
Transport Test	
Tray Test	

Fig. 23

Diebold Diagnostics							-	-	
Terminal Status	Modules	Version Info	Configuration	Metrics	Self Tests	Status Log	Service Calls	Service Docs	-
Status & Tests	Service Calls	Status Log	Version Info	Configuration Metrics	Metrics	Service Docs			
Address: D:\Techpos\BOOKSTM2000001\001\1030001\html\S5173002									Go
<input type="button" value="Back"/>	<input type="button" value="Forward"/>	<input type="button" value="Home"/>							

4.1.2 Replacement

To replace the fascia plate, reverse the removal procedure.
Grease the gate with Diebold lubricant (PN 16-003082-000A) before

Figure 4-1 Removing the Lead-through Indicator and Exit

The diagram illustrates the internal components of a lead-through indicator and exit mechanism. It shows a rectangular housing with various internal parts. Numbered callouts point to specific parts: (1) points to a small cylindrical component near the bottom left; (2) points to a larger rectangular component further down; (3) points to a thin strip or wire; (4) points to a small bracket or support; (5) points to a larger rectangular component near the top right; and (6) points to a small circular component near the bottom center. The entire assembly is labeled with the identifier '42422A23'.

Fig. 24

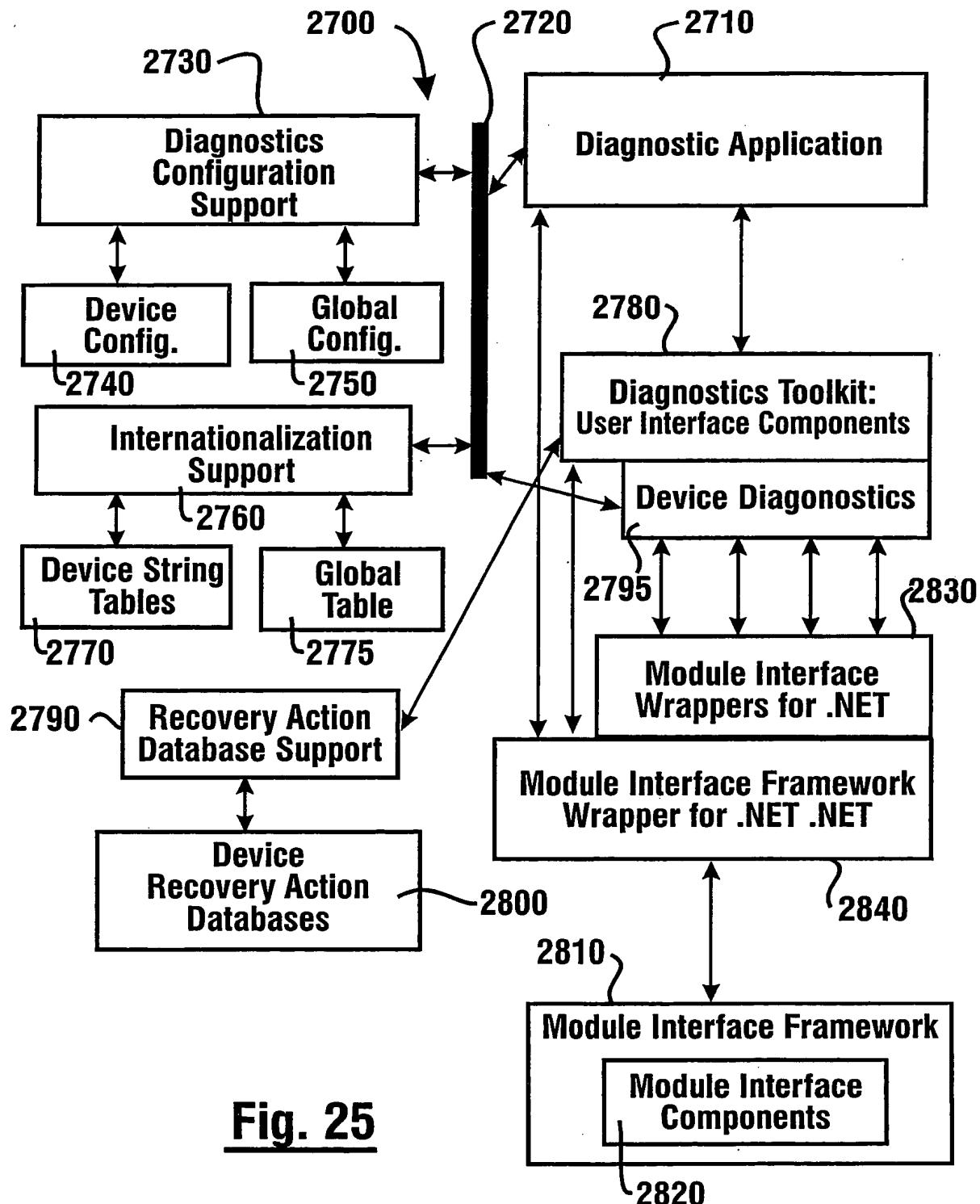


Fig. 25

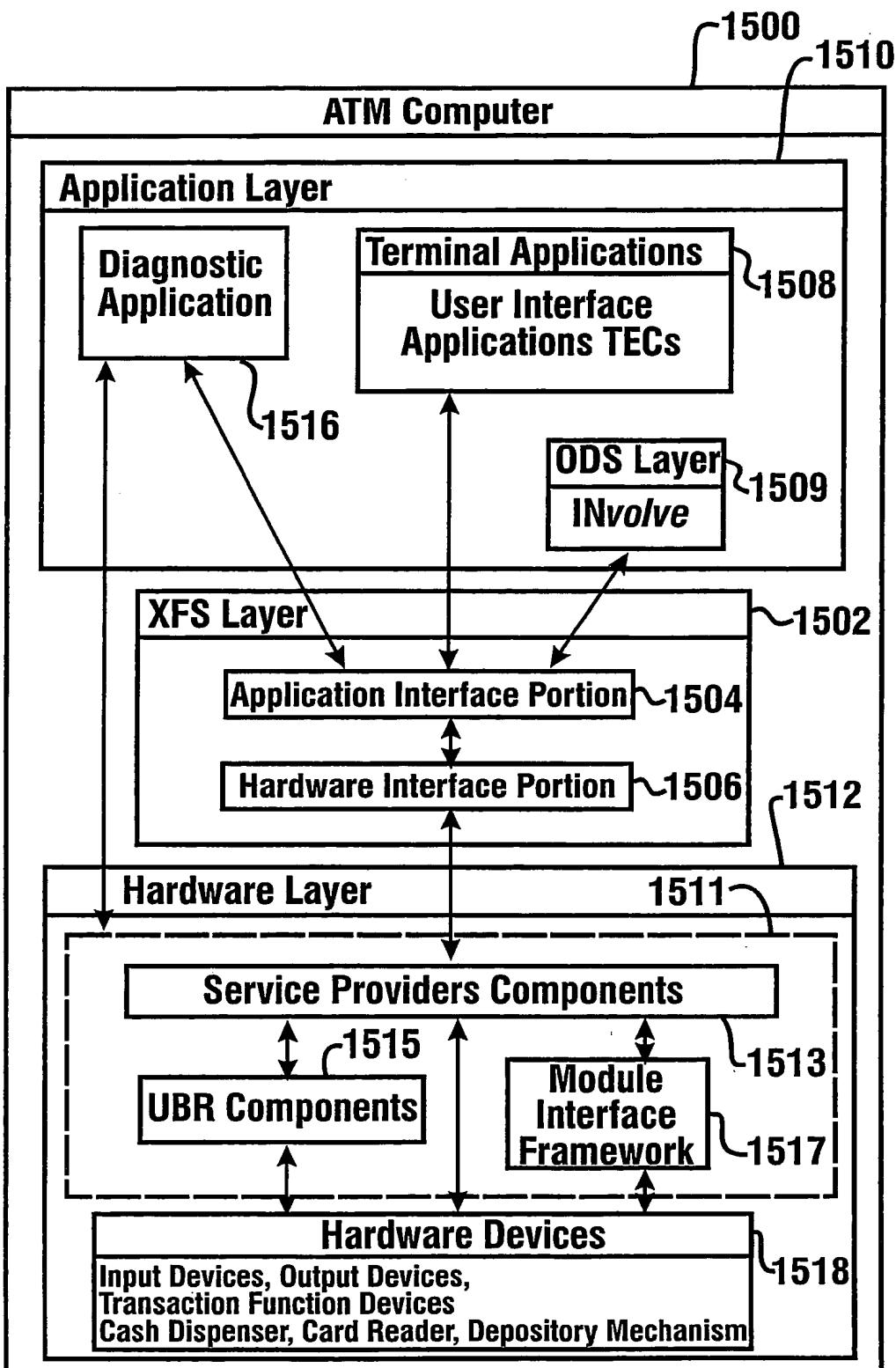


Fig. 30

Replacement Sheet

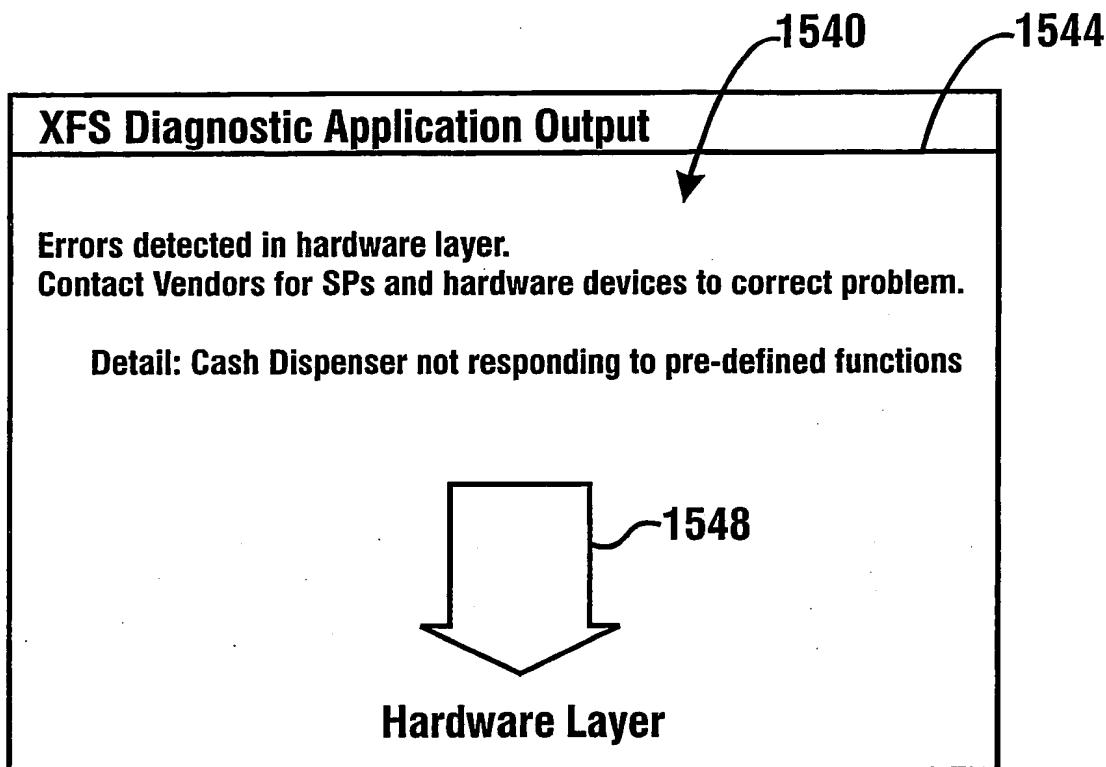


Fig. 31

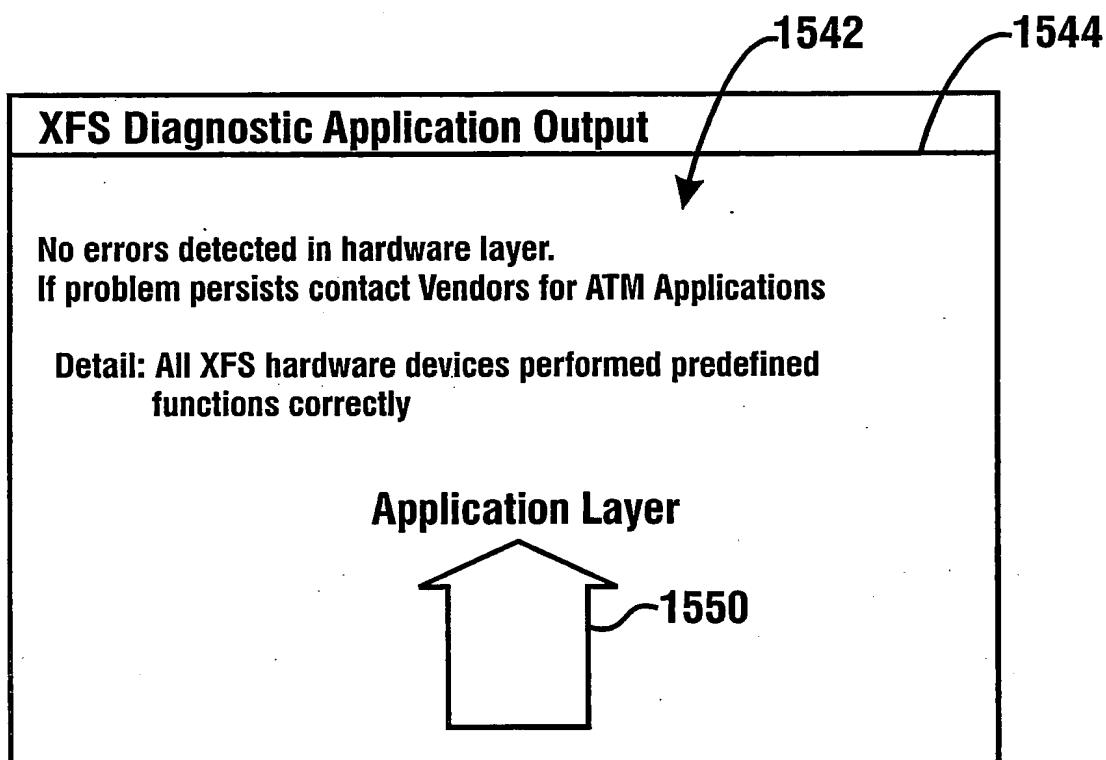


Fig. 32

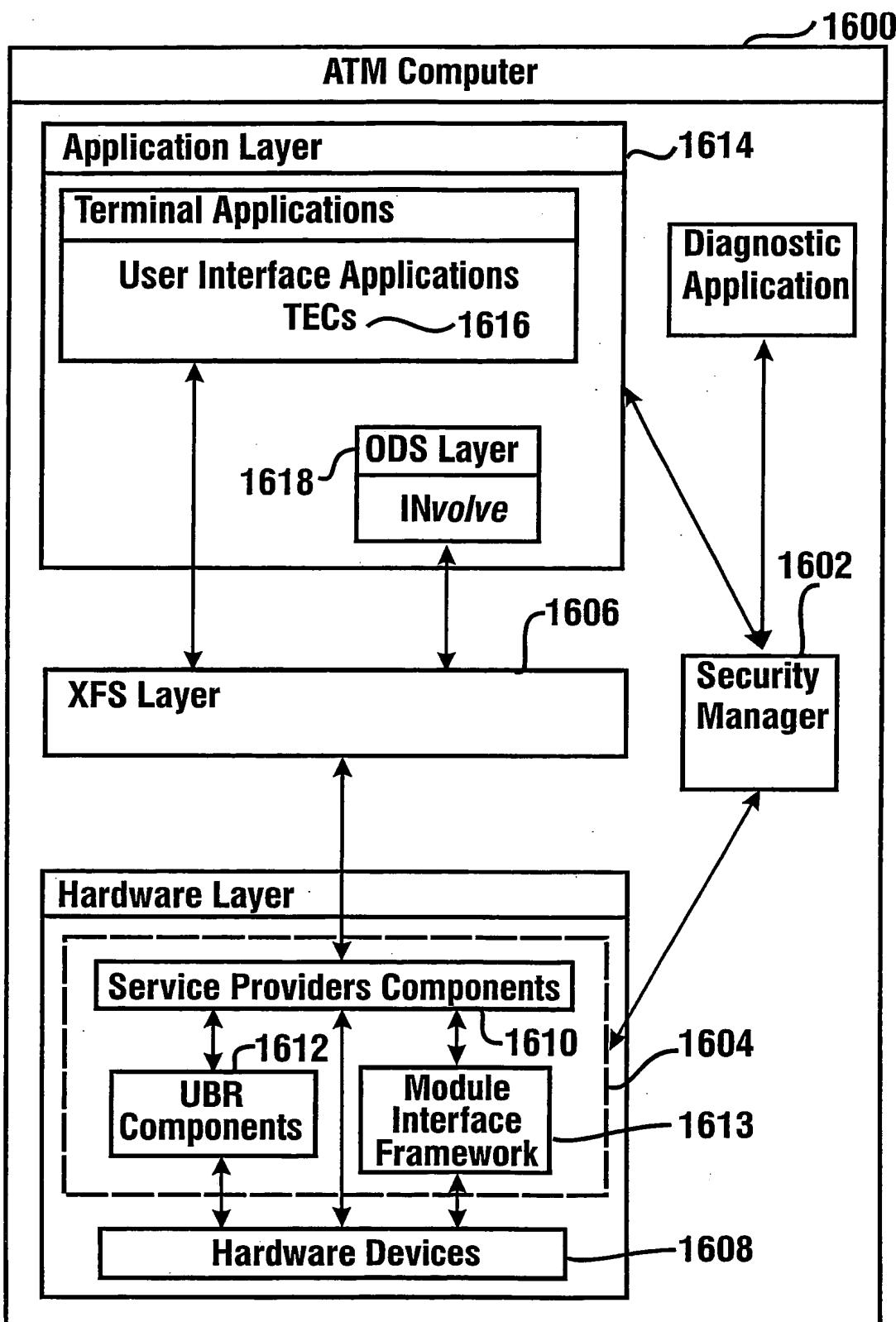


Fig. 33